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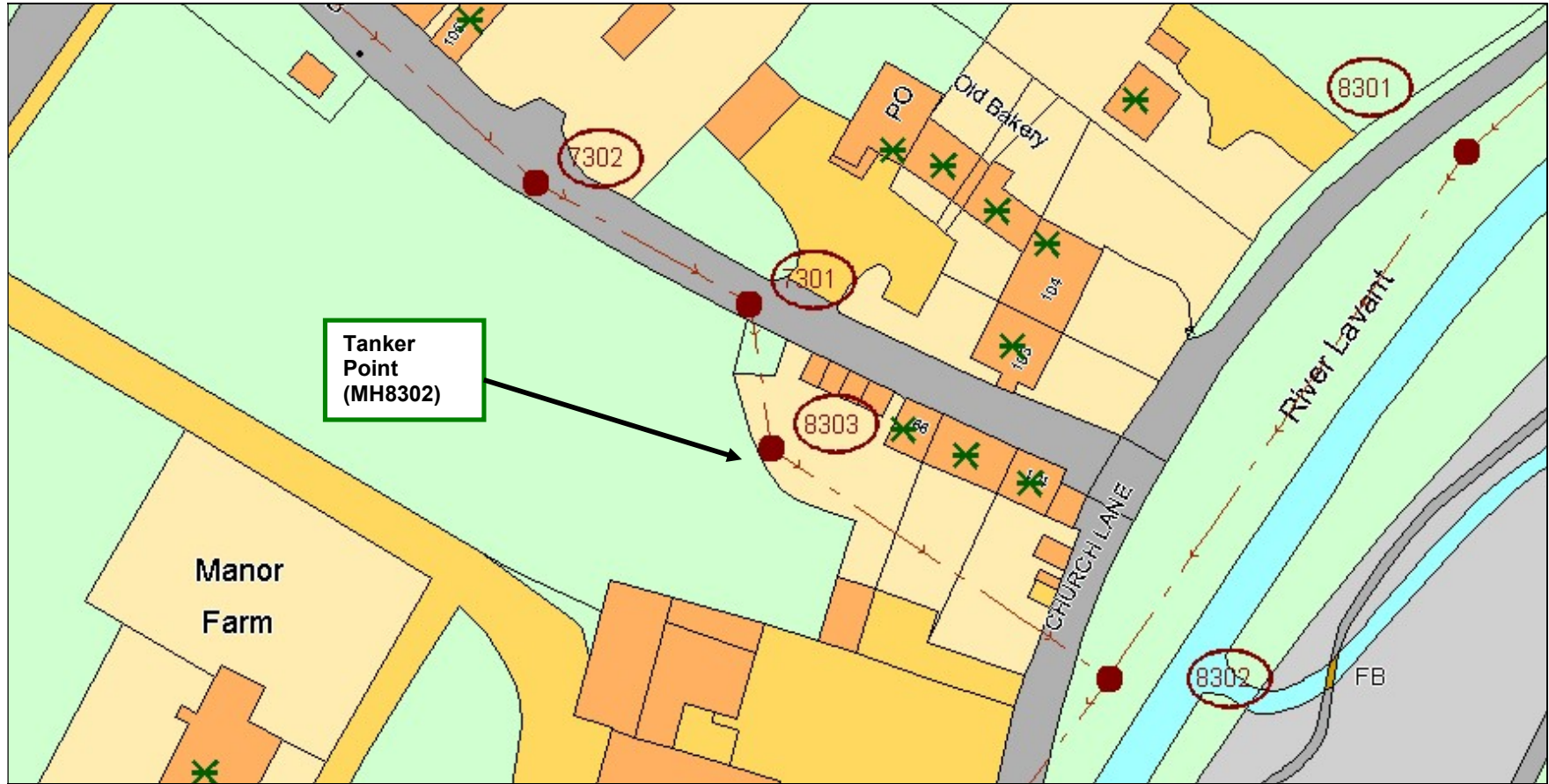
**APPENDIX B**

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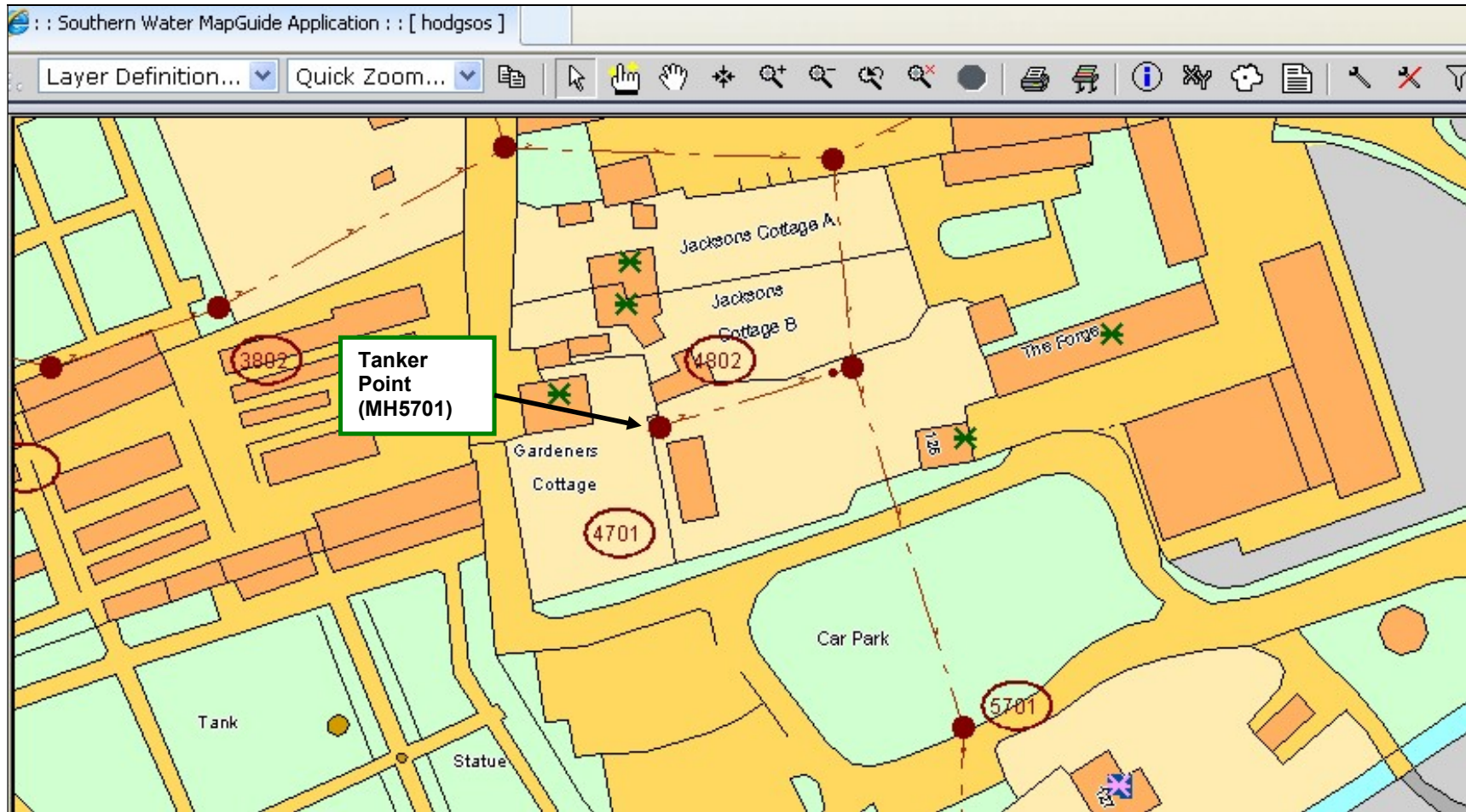
## Emergency Discharge Sites

*See notes in Section 4.5 regarding the potential need to modify / augment over-pumping sites to deal with future flood events. Over-pumping sites will be selected to provide the most effective arrangements to maintain services, whilst minimising environmental effects. Where practical, sites that have been used previously are expected to be re-used (when necessary), but the use of different locations cannot be ruled out, if hydraulic conditions dictate.*

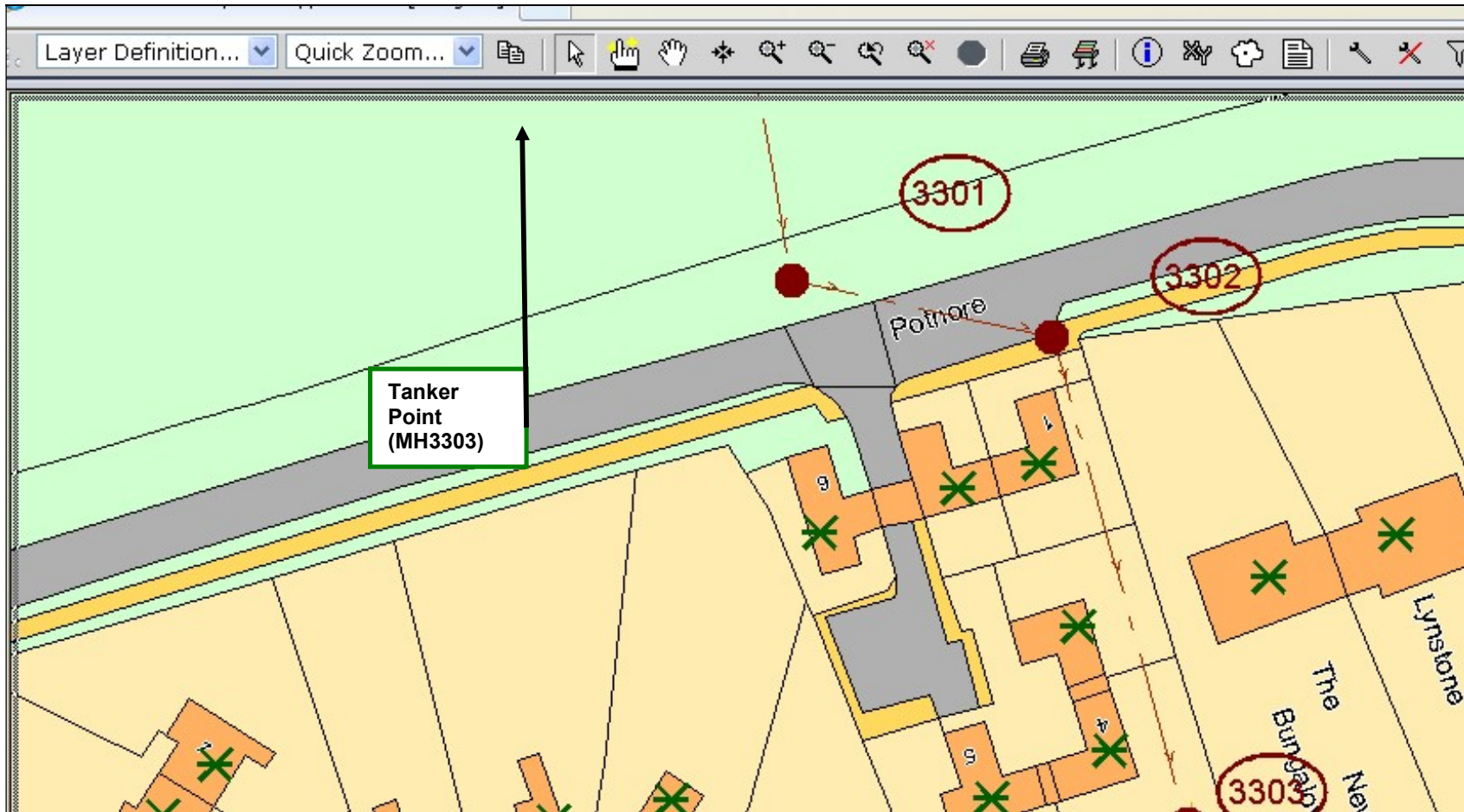
Harcourt House, West Dean – Recent Overpumping and Tankering Sites (Plan 1 of 9)



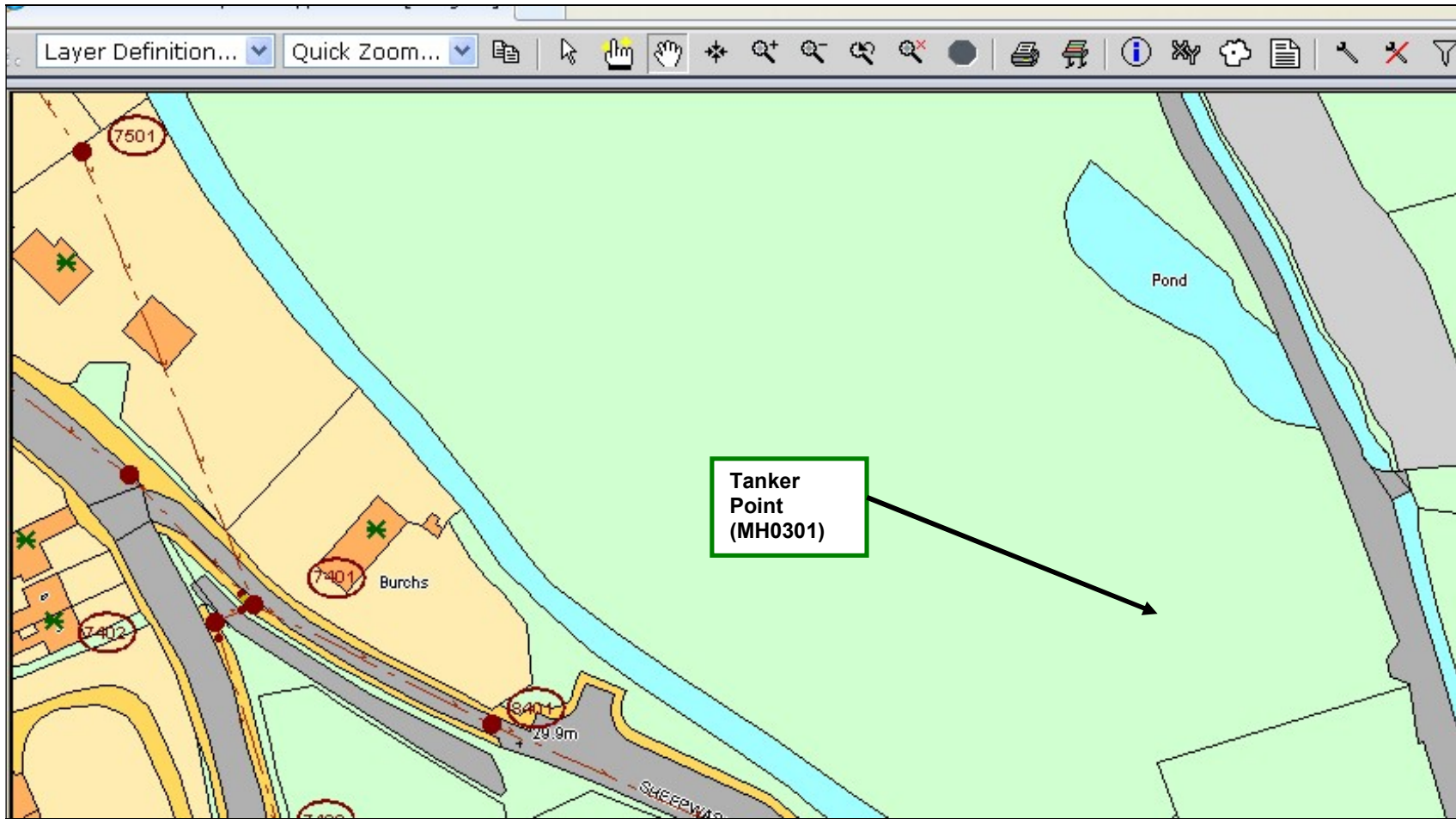
127 West Dean Chichester – Recent Overpumping and Tankering Sites (Plan 2 of 9)



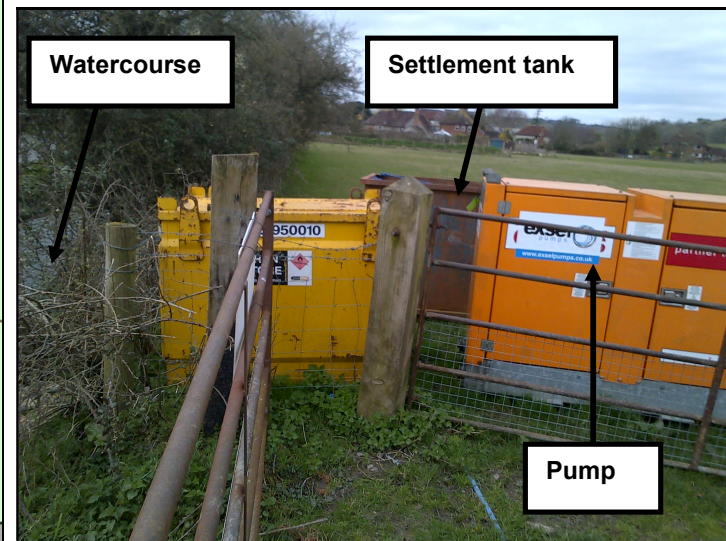
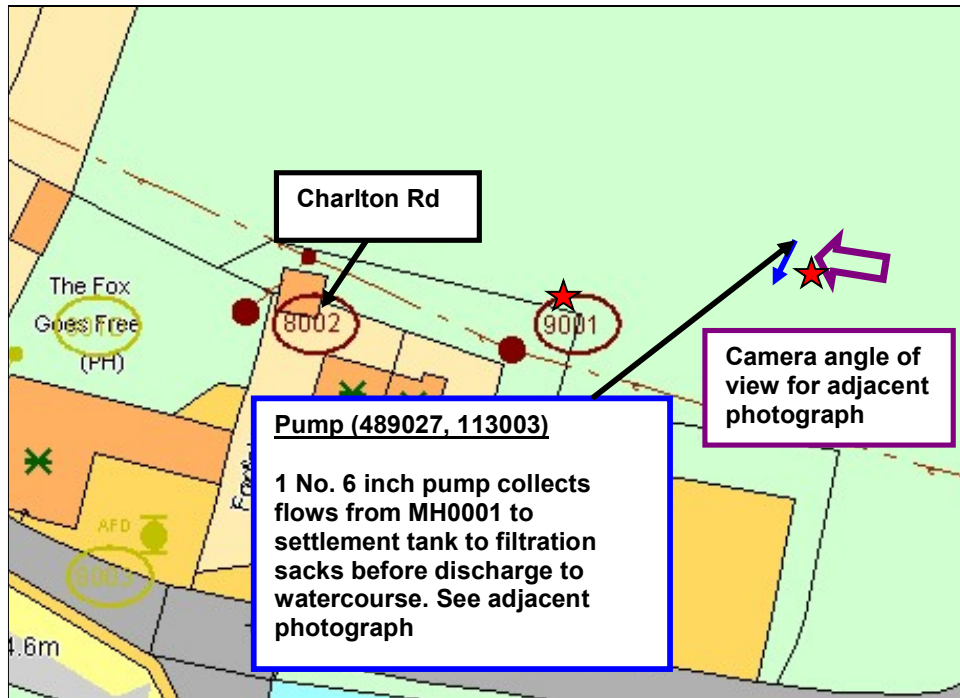
4 Potnore, Lavant – Recent Overpumping and Tankering Sites (Plan 3 of 9)



Sheepwash Lane/ Lavant Down Road - Recent Overpumping and Tankering Sites (Plan 4 of 9)

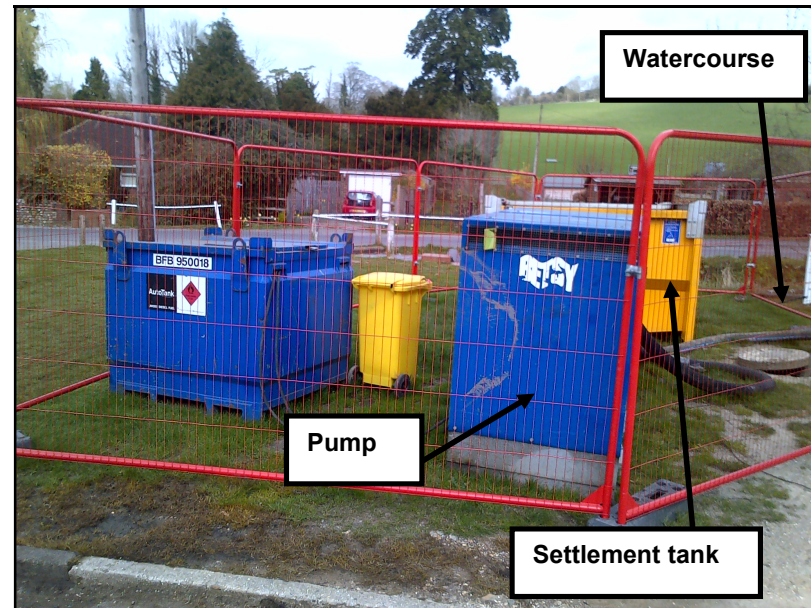
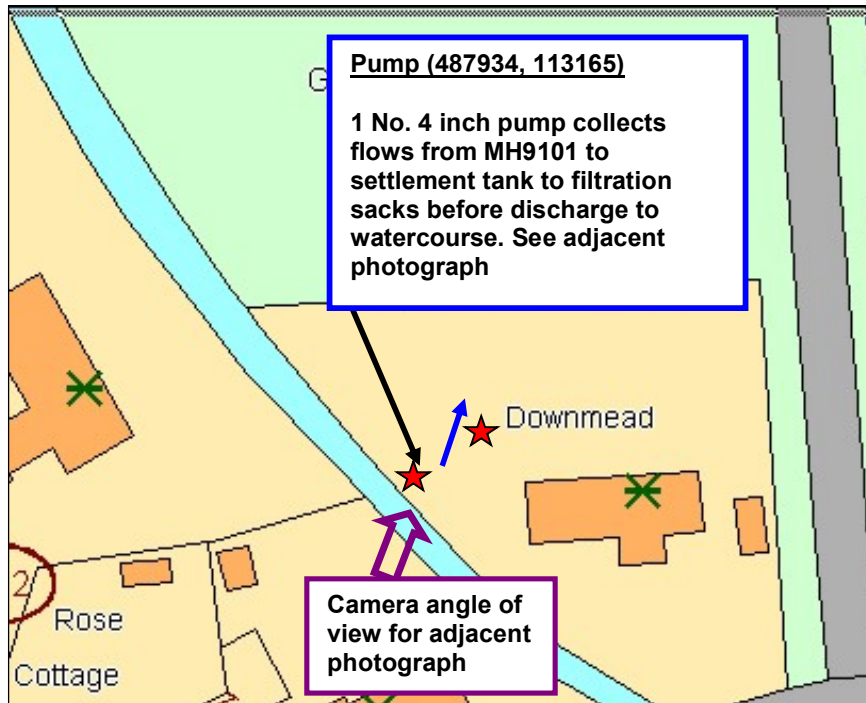


Charlton, east end of village - Recent Overpumping and Tankering Sites (Plan 5 of 9)



★ Approx Location of Over-pumping Advisory Sign – See Appendix D for details

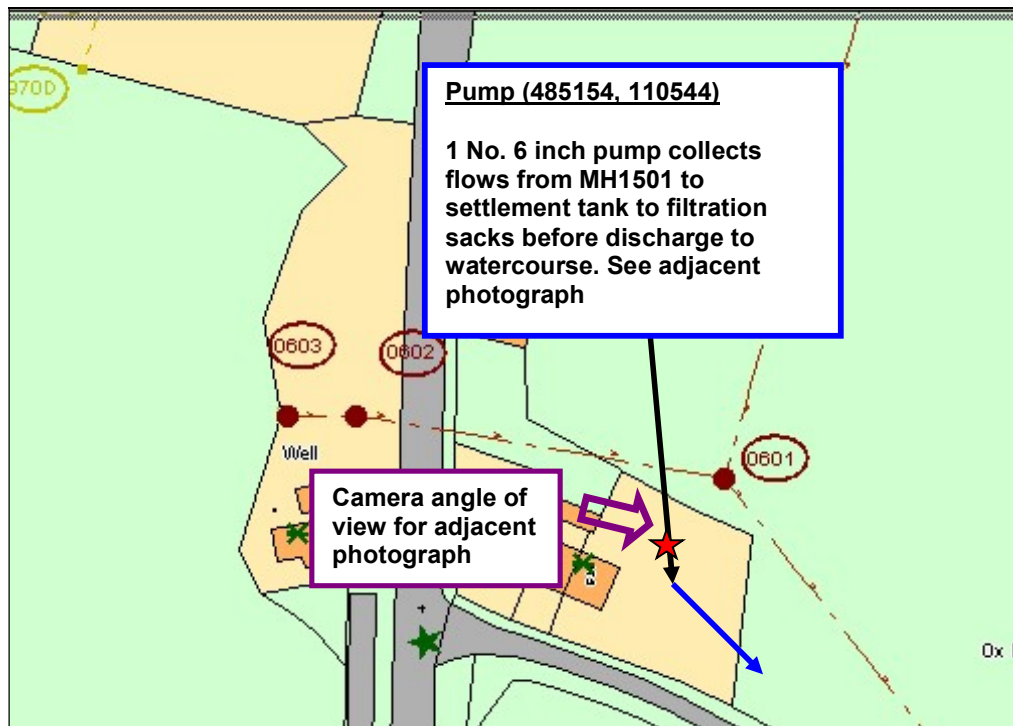
The Leys, Singleton - Recent Overpumping and Tankering Sites (Plan 6 of 9)



★ Approx Location of Over-pumping Advisory Sign – See Appendix D for details

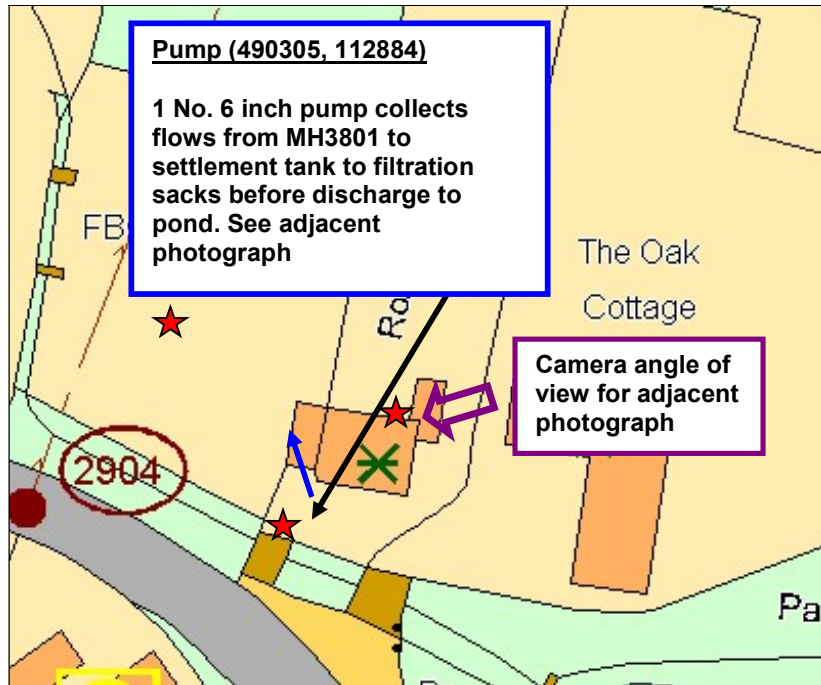
Ox Barn, Binderton - Recent Overpumping and Tankering Sites (Plan 7 of 9)

★ Approx Location of Over-pumping Advisory Sign – See Appendix D for details



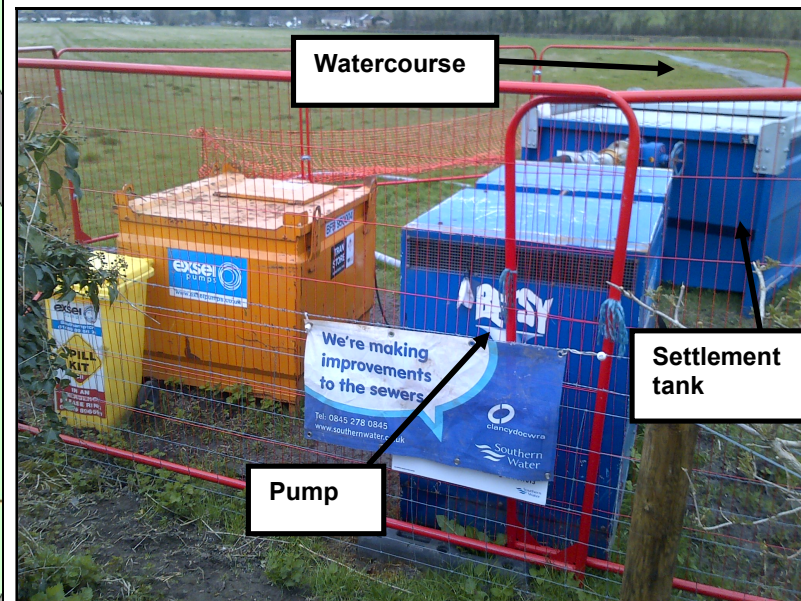
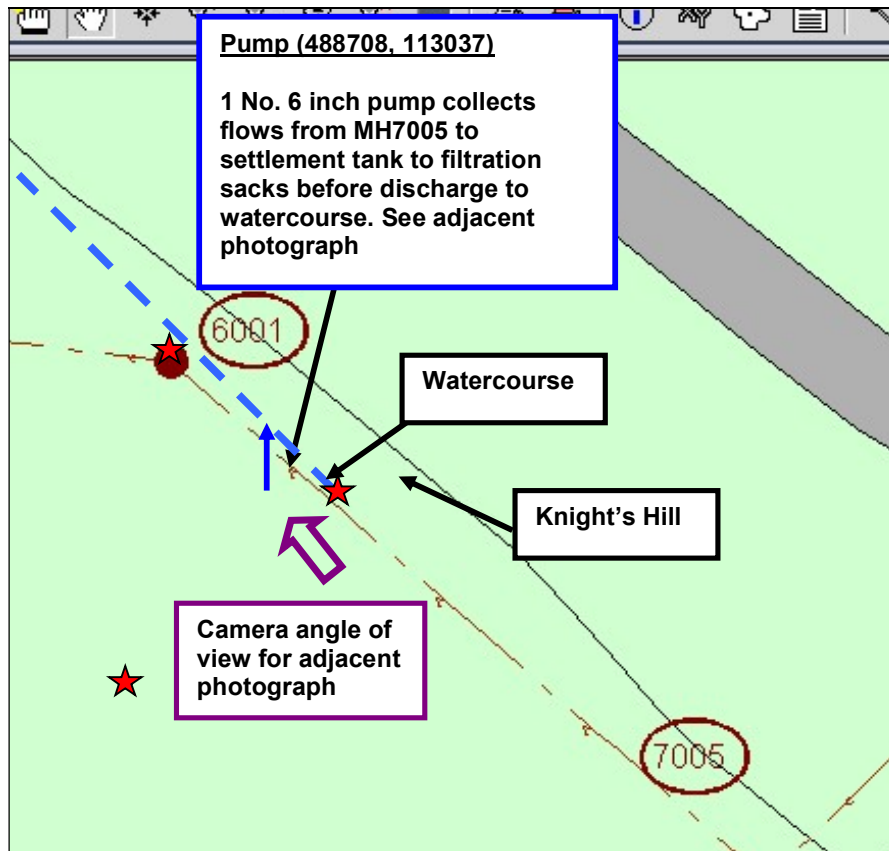


East Dean, by village pond - Recent Overpumping and Tankering Sites (Plan 8 of 9)



★ Approx Location of Over-pumping Advisory Sign – See Appendix D for details

Charlton, Knights Hill - Recent Overpumping and Tankering Sites (Plan 9 of 9)



★ Approx Location of Over-pumping Advisory Sign – See Appendix D for details

**Historic Over-pumping and tankering details in previous winters**

	<b>Tankering 2013/14</b>	<b>Over- pumping 2013/14</b>	<b>Over- pumping 2014/15</b>	<b>Over- pumping 2019/20</b>	<b>Tankering 2020/21</b>	<b>Over- pumping 2020/21</b>
<b>Harcourt House, West Dean</b>	Yes			No	No	No
<b>127 West Dean Chichester</b>	Yes			No	No	No
<b>Sheepwash Lane/ Lavant Down Road</b>	Yes			No	No	No
<b>4 Potnore, Lavant, Chichester</b>	Yes			No	No	No
<b>Staple House, Sheepwash Lane / Lavant Down Rd (MH 0301)</b>	Yes			No	Yes 15th Feb 21 22nd Mar 21	No
<b>Charlton, east end of village</b>		Yes	Yes (Feb 2015)	Yes 11th Mar 20 28th Apr 20	No	No
<b>The Leys, Singleton</b>		Yes		No	No	No
<b>Ox Barn, Binderton</b>		Yes		No	No	No
<b>East Dean, by village pond</b>		Yes		11th Mar 20 24th Apr 20	No	10th Feb 21 1st Apr 21
<b>Charlton, Knights Hill</b>		Yes	Yes (Feb 2015)	11th Mar 20 28th Apr 20	5th Feb 21 9th Feb 21	9th Feb 21 2nd Apr 21

Tankering - Discharge flow to Sidlesham WTW

Over-pumping - Flow rate depends on head/pipe material/ distance etc. At Lavant Valley 4 inch dia. pumps were used. the flow rate is typically 15-20 l/s.

The locations for future over-pumping are likely to be some, or all of those used in the winter of 2013-14 as identified in the plans above. however, the use of other sites cannot be ruled out.

